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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of)
)
Rudolph T. Beaupré)
)
Title: WATERBOILER SYSTEM WITH)
SOLIDS REMOVAL APPARATUS)
)
Serial No.: <i>Not Assigned</i>)
)
Filed On: <i>Herewith</i>) (Our Docket No. 5700-13)

Hartford, Connecticut, October 31, 2003

Mail Stop Patent Application
 Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

S I R:

Attached hereto is Form PTO-1449 listing documents believed relevant to the subject application. It is respectfully requested that the Examiner consider these documents and an initialed copy of the form be returned to the undersigned.

This disclosure statement should not be construed as a representation that a search has been made or that no other material information

as defined in 37 C.F.R. § 1.56 (a) exists. In addition, the cited documents are not necessarily analogous art.

It is believed that this disclosure complies with the requirements of 37 C.F.R. § 1.56, 1.97, and 1.98 and the Manual of Patent Examining Procedures § 609. If for some reason, the Examiner considers otherwise, it is respectfully requested that the Applicants' representative be called so that any deficiencies can be remedied.

Applicant believes no fee is due for filing this Information Disclosure Statement. If it is determined that a fee is required, please charge Deposit Account No. 13-0235.

Respectfully submitted,

By Richard D. Getz
Richard D. Getz
Attorney for Applicant
Registration No. 36,147

McCormick, Paulding & Huber LLP
CityPlace II, 185 Asylum Street
Hartford, Connecticut 06103-3402
(860) 549-5290

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT(S)**

Atty. Docket No.: 5700-13
Applicant(s): John Edward Dresty, Jr. et al.
For: WATERBOILER SYSTEM WITH SOLIDS
REMOVAL APPARATUS

U.S. Serial No.: not yet assigned
Filed: concurrently herewith
Group Art Unit: not yet assigned

U.S. PATENT DOCUMENTS

Examiner's Initials	Patent Number	Patent Date	Name	Class/ Subclass
	5,702,600	12/30/97	Pandolfo	210/222
	6,063,267	05/16/00	Crewson et al.	210/143

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes No

OTHER DOCUMENTS

Examiner's Initials	Document
	OPHEIM, Dennis J., "The Effect of Pulse-Power Technology on the Microbial Content and Biofilm Formation in Evaporative Cooling Towers", 100th Annual General Meeting of The American Society of Microbiology, May 21-25, 2000, 3 pgs., Los Angeles, CA. (www.clearwater-dolphin.com)
	"Non-Chemical Water Conditioning at Schick: A Pollution Prevention Case Study", CT DEP Case Study, 3 pgs. (www.clearwater-dolphin.com)
	Method of Action, 3 pgs, (www.clearwater-dolphin.com)
	"Kinetics of Microbial Inactivation for Alternative Food Processing Technologies Oscillating Magnetic Fields", U.S. Food and Drug Administration Center for Food Safety and Applied Nutrition, June 2, 2000, pps. 1-9.
	Encyclopedia of Chemical Technology, fourth edition, Kirk-Othmer, Volume 13, Helium Group to Hynotics
	COSTERSON, J.W. and STEWARD, Philip S., "Battling Iofilms", Scientific American, July 2001, pps. 75-81
	"Operation, Installation, and Maintenance on The Dolphin Hytronic Series 1000", Clearwater Technical Manual, Clearwater Systems LLC, Essex, CT 06426
	HUA, INEZ: "An Investigation f Homogenous and Heterogeneous Sonochemistry for Destruction of Hazardous Waste", Environmental Management Science Program, June 1, 1998, Project ID No. 54834, Purdue University, pps. 3
	SCHWIKKARD, G.W. ET AL.: "Design of a Sonochemical Reactor", Pollution Research Group, Department of Chemical Enginnering, pp. 1
	COLIC, M. ET AL.: "Mechanism of the Long-Term Effects of Electromagnetic Radiation on Solutions and Suspended Colloids", Languir 1998, vol. 14, pages 783-787

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).